

CLEAN COPY OF AMENDED CLAIMS

1. (Amended) A portable multi-function charger, comprising:

a body having a cavity therein;

a circuit section arranged in the cavity and having a circuit board with a plurality of spring contacts;

a' at least one input, an output socket and an output cord each connected to the circuit board, and

a mounting stage connected to the body with the plurality of spring contacts extending into the mounting stage, wherein the output socket, the output cord and the plurality of spring contacts provide for simultaneous charging of a plurality of portable devices.

10. (Amended) A portable multi-function charger, comprising:

a body having a cavity therein;

a' a circuit section arranged in the cavity and having a circuit board with a plurality of spring contacts;

an input end and an output cord connected to the circuit board, the input end being connected to a plug, the plug being connected to a connector through an input cord; and,

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a mounting stage connected to the body and the spring contacts extending into the mounting stage.

11. (Amended) The portable multi-function charger as in claim 10, wherein the output cord is also connected to a plug.

12. (Amended) A portable multi-function charger, comprising:
a body having a cavity therein;
a circuit section arranged in the cavity and having a circuit board with a plurality of spring contacts;
an input end and an output cord connected to the circuit board; and,
a mounting stage connected to the body and the spring contacts extending into the mounting stage, the mounting stage being integrally formed on an outer surface of the body.

13. (Amended) A portable multi-function charger, comprising:
a body having a cavity therein;
a circuit section arranged in the cavity and having a circuit board with a plurality of spring contacts;

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an input end and an output cord connected to the circuit board; and,

a mounting stage connected to the body and the spring contacts

P2 extending into the mounting stage, the mounting stage being detachably assembled to an outer surface of the body.
